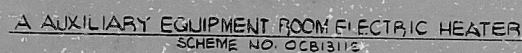
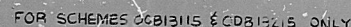


STARTER W	HUMIDITY CONTROLLER	FAN RUN/WK NT-K	LOCATIONS				POWER CABLE SIZE	CONTROL KMR SIZE	CONTROL FUSE SIZE
4212919	MSL87-088A	02-3107C (T2-M2)	0AE743	0B12919	0CC101	0AC101	3C3004M	200 VA	2A
4212919	MSL87-088B	03-3207C (T2-M2)	0BE743	0B13019	0CC101	0BC101		200 VA	2A
4212920	MSL87-088A	02-3107C (T2-M2)	0AE744	0B12920	0CC101	0AC101		200 VA	2A
4213020	MSL87-088B	03-3208C (T2-M2)	0BE744	0B13020	0CC101	0BC101		200 VA	2A



LOCATIONS					POWER CABLE SIZE	120V AC LTS FUL	CRK TNS
04C187	00B13115	04C101	---	04E193	3/4" 2W/4W	1L25	19
04C189	00B13215	04C101	---	04E193			21
04C188	00B13101	04C101	20CG81	04E192	3/4" 2W/4W		9
04C188	00B13101	04C101	20CG81	04E192			17



1. HUMIDITY CONTROLLER MSB78-039A CONTACT CLOSURES WHEN ROOM HUMIDITY IS BELOW SET POINT.
2. MASTER SPECIALTY INDICATING LIGHT FOR OAE193 IS SHARED WITH OAV114.
3. CIRCUIT BREAKER IS EQUIPPED WITH A 125V D.C SHUNT TRIP. THE CIRCUIT BREAKER IS TRIPPED WHEN THE ASSOCIATED SHUNT TRIP COIL IS ENERGIZED BY A LOGIC SIGNAL (SEE REF DWG ⑥).
4. TERMINAL STRIP IS ON 20CG21 AND CIRCUIT ELEMENT IS ON OCG2B1.
5. MASTER SPECIALTY INDICATING LIGHT FOR OAE192 IS SHARED WITH OAV114.
6. DELETED
7. ALL CABLES OF SCHEMBS OCB1301, OCB13201, OCB1315, 90CB13215 SHALL BE TREATED PER SECTION 6.3.3.5 OF E-1412.

- ① 8031-M-735D
REF. A REV. 2
- ② 8031-E-39
SINGLE LINE METER & RELAY DIAGRAM
MCC LOAD TABULATION
D14-G-D & D14-G-D
GENERATOR AREA MCC 440V UNIT
- ③ 8031-E-54
SINGLE LINE METER & RELAY DIAGRAM
MCC LOAD TABULATION
D14-C-B & D14-C-B
CONTROL ENCLOSURE SAFEGUARD MCC
440V-COMMON
- ④ 8031-M-608-37.4
(INDECO 493-16473-
26)
WIRING DIAGRAM
ELECTRIC DUCT HEATERS
- ⑤ 8031-E-686
SHEETS 289
SCHEMATIC DIAGRAM, PLAC SYSTEM,
MISC SAFEGUARD INSTRUMENTATION
1 & 2 UNITS
- ⑥ 8031-E-185
SCHEMATIC DIAG. MCC BREAKER SW

[illegible]

APERTURE
CARD

SIZE

PDR RIDS

8406010507

